

SYSTEM AND METHOD FOR PROVIDING TELEPHONIC CONTENT SECURITY SERVICE IN A WIRELESS NETWORK ENVIRONMENT

Abstract

A system and method for providing telephonic content security service in
5 a wireless network environment is described. A plurality of wireless devices
interfacing over a network providing wireless telephonic services through a
layered service architecture. Content security services are provisioned to the
wireless devices via the layered service architecture. Each content security
service is delivered through applications executing in a user layer on each
10 wireless device. The provisioning of the content security services to each
wireless device are supervised from a network operations center at which are
maintained a master catalog of the applications and configured wireless devices
list. Configuration of each wireless device is managed from a configuration client
by consulting the master catalog and the configured wireless devices list and
15 downloading the applications to each wireless device. The content security
services are delivered as functionality provided through execution of the
applications on each wireless device.